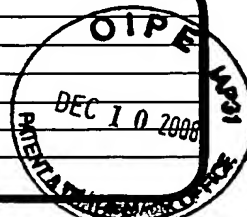


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				Application Number	10/566,358
				Filing Date	7/30/2004
				First Named Inventor	Dominique BOUREL
				Art Unit	1644
				Examiner Name	Chun CROWDER
				Attorney Docket Number	065691-0433
Sheet	1	of	2		



U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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FOREIGN PATENT DOCUMENTS					
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	A1	WO 01/77181 A1	10/18/2001	ARNAUD GLACET et al.	
	A2	EP 0 576 093 A1	12/29/1993	ASSOCIATION POUR L'ESSOR DE LA TRANSFUSION SANGUINE DANS LA REGION DU	

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	A3	B M KUMPEL et al., "Clearance of red cells by monoclonal IgG3 anti-D in vivo is affected by the VF polymorphism of FcγRIIIa (CD16)", Clinical & Experimental Immunology, vol. 132, no. 1, April 2003, pp. 81-86.	
	A4	T. SHINKAWA et al., "The absence of fucose but not the presence of galactose or bisecting N-acetylglucosamine of human IgG1 complex-type oligosaccharides shows the critical role of enhancing antibody-dependent cellular cytotoxicity", Journal of Biological Chemistry, vol. 278, no. 5, January 31, 2003, pp. 3466-3473.	

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Sheet 2 of 2	Attorney Docket Number	065691-0433	

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	A5	P. UMANA et al., "ENGINEERED GLYCOFORMS OF AN ANTINEUROBLASTOMA IGG1 WITH OPTIMIZED ANTIBODY-DEPENDENT CELLULAR CYTOTOXIC ACTIVITY", NATURE BIOTECHNOLOGY, vol. 17, February 1999, pp. 176-180.	
	A6	R L SHIELDS et al., "Lack of fucose on human IgG1 N-linked oligosaccharide improves binding to human FcγRIII and antibody-dependent cellular toxicity", Journal of Biological Chemistry, vol. 277, no. 30, July 26, 2002, pp. 26733-26740.	
	A7	Guillaume CARTRON et al., "Therapeutic activity of humanized anti-CD20 monoclonal antibody and polymorphism in IgG Fc receptor FcγRIIIa gene", BLOOD, vol. 98, no. 11, Part 1, November 16, 2001, page 602a.	
	A8	J.S. CROWE et al., "HUMANIZED MONOCLONAL ANTIBODY CAMPATH-1H MYELOMA CELL EXPRESSION OF GENOMIC CONSTRUCTS NUCLEOTIDE SEQUENCE OF CDNA CONSTRUCTS AND COMPARISON OF EFFECTOR MECHANISMS OF MYELOMA AND CHINESE HAMSTER OVARY CELL DERIVED MATERIAL", Clinical and Experimental Immunology, vol. 87, no. 1, 1992, pp. 105-110.	
	A9	M.R. LIFELY et al., "Glycosylation and biological-activity of CAMPATH-1H expressed in different cell-lines and grown under different culture conditions", GLYCOBIOLOGY, vol. 5, no. 8, December 1995, pp. 813-822.	

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